

FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
20.2911SERIAL NO.
10/769,014LIST OF INFORMATION PROVIDED
BY APPLICANT

(Use several sheets if necessary)

APPLICANT: Zazovsky et al.

FILING DATE:
January 30, 2004

GROUP

REFERENCE DESIGNATION CTS PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Patentee
AA			
AB			
AC			
AD			
AE			
AF			
AG			
AH			
AI			

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Translation Yes No
AL				
AM				
AN				
AO				

OTHER INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

<i>DR</i>	AR	H. Asheim, "Analytical Solution of Dynamic Inflow Performance," SPE 63307, 2000 Ann. Tech. Conf. & Exh., Dallas, TX (1-4 Oct. 2000)
<i>DR</i>	AS	Proett et al., "Real Time Pressure Transient Analysis Methods Applied to Wireline Formation Test Data," SPE 28449, 69 th Ann. Tech. Conf. & Exh., New Orleans, LA, Sept. 25-28, 1994, pp. 891-906
<i>DR</i>	AT	Proett et al., "Supercharge Pressure Compensation using a New Wireline Testing Method & Newly Developed Early Time Spherical Flow Model," SPE 36524, 1996 Ann. Tech. Conf. & Exh., Dallas, TX 10/6-9/96, pp. 329-342

EXAMINER	DATE CONSIDERED
<i>D Kelly</i>	06/21/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

1. The attached cited information should not be construed as an admission that any of the above items are prior art to the subject invention.

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	BM			
	BN			
	BO			

CITATION INFORMATION PROVIDED (AUTHOR, TITLE, DATE, PLACE OF PUBLICATION, PERTINENT PAGES, ETC.)

<i>DHR</i>	BR	Proett et al., "New Exact Spherical Flow Solution with Storage and Skin for Early-Time Interpretation..." SPE 49140, 1998 Ann. Tech. Conf. & Exh., New Orleans, LA, 09/27-30/98, pp. 463-478
<i>DHR</i>	BS	Carnegie et al., "New Techniques in Wireline Formation Testing in Tight Reservoirs," SPE 50128, 1998 Asia Pacific Oil & Gas Conf. & Exh., Perth, Australia, 10/12-14/98, pp. 419-430
<i>DHR</i>	BT	Rosa et al., "Reservoir Description by Well Test Analysis using Cyclic Flow Rate Variation," SPE 22698, 66 th Ann. Tech. Conf. & Exh., Dallas, TX, 10/6-9/91, pp. 433-448

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	CL			
	CM			
	CN			
	CO			

OTHER INFORMATION PROVIDED (CARRIER, VOLUME, DATE, NUMBER OF PUBLICATION, PERTINENT PAGES, ETC.)		
<i>JM</i>	CR	Proett et al., "Advanced Dual Probe Formation Tester with Transient, harmonic, and Pulsed Time-Delay Testing Methods." SPE 64650, Int'l Oil & Gas Conf. & Exh., Beijing, China, 11/7-10/00
<i>D</i>	CS	Hollaender et al., "Harmonic Testing for Continuous Well and Reservoir Monitoring" SPE 77692, SPE Ann. Tech. Conf. & Exh., San Antonio, TX, 09/29/02-10/02/02
<i>DR</i>	CT	Meister et al., "Formation Pressure Testing during Drilling: Challenges and Benefits" SPE 84088, SPE Ann. Tech. Conf. & Exh., Denver, CO, 10/05/03-10/08/03

EXAMINER	<i>J. Hall</i>	DATE CONSIDERED <i>06/21/05</i>
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DL				
DM				
DN				
DO				

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<i>DR</i>	DR	Silin et al., "A Well-Test Analysis Method Accounting for Pre-Test Operations," SPE Journal, March 2003, pp. 22-31
<i>DS</i>	DS	Sarkar et al., "Adverse Effects of Poor Mudcake Quality: A Supercharging and Fluid Sampling Study," SPE Reservoir Eval. & Eng. 3 (3), June 2000, pp. 256-262
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EXAMINER

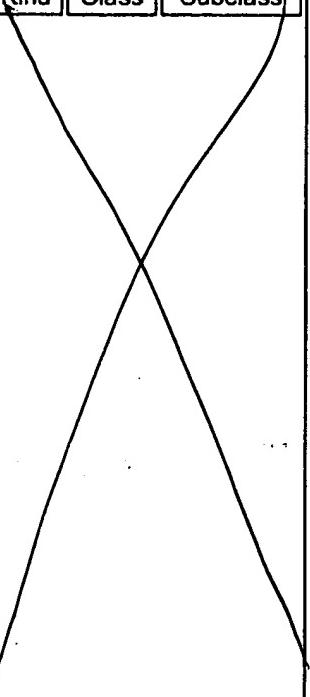
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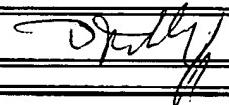
Electronic Version v18
Stylesheet Version v18.0

Title of Invention	METHOD FOR DETERMINING PRESSURE OF EARTH FORMATIONS																																																																																																																																				
<p>Application Number: 10/769014</p> <p>Confirmation Number: 7980</p> <p>First Named Applicant: ALEXANDER ZAZOVSKY</p> <p>Attorney Docket Number: 20.2911</p> <p>Search string: (4597290 or 3934468 or 4833914 or 4860581 or 5144589 or 5226310 or 5282384 or 5285692 or 5415030 or 5602334 or 5644076 or 5672819 or 5789669 or 6157893 or 6236620).pn.</p>																																																																																																																																					
<h3>US Patent Documents</h3> <p>Note: Applicant is not required to submit a paper copy of cited US Patent Documents</p> <table border="1"><thead><tr><th>init</th><th>Cite.No.</th><th>Patent No.</th><th>Date</th><th>Patentee</th><th>Kind</th><th>Class</th><th>Subclass</th></tr></thead><tbody><tr><td>1</td><td>4597290</td><td>2001-07-03</td><td></td><td>BOURDET ET AL.</td><td></td><td></td><td></td></tr><tr><td>2</td><td>3934468</td><td>1976-01-27</td><td></td><td>BRIEGER</td><td></td><td></td><td></td></tr><tr><td>3</td><td>4833914</td><td>1989-05-30</td><td></td><td>RASMUS</td><td></td><td></td><td></td></tr><tr><td>4</td><td>4860581</td><td>1989-08-29</td><td></td><td>ZIMMERMAN ET AL.</td><td></td><td></td><td></td></tr><tr><td>5</td><td>5144589</td><td>1992-09-01</td><td></td><td>HARDAGE</td><td></td><td></td><td></td></tr><tr><td>6</td><td>5226310</td><td>1993-07-13</td><td></td><td>STEIGER</td><td></td><td></td><td></td></tr><tr><td>7</td><td>5282384</td><td>1994-02-01</td><td></td><td>HOLBROOK</td><td></td><td></td><td></td></tr><tr><td>8</td><td>5285692</td><td>1994-02-15</td><td></td><td>STEIGER ET AL.</td><td></td><td></td><td></td></tr><tr><td>9</td><td>5415030</td><td>1995-05-16</td><td></td><td>JOGI ET AL.</td><td></td><td></td><td></td></tr><tr><td>10</td><td>5602334</td><td>1997-02-11</td><td></td><td>PROETT ET AL.</td><td></td><td></td><td></td></tr><tr><td>11</td><td>5644076</td><td>1997-07-01</td><td></td><td>PROETT ET AL.</td><td></td><td></td><td></td></tr><tr><td>12</td><td>5672819</td><td>1997-09-30</td><td></td><td>CHIN ET AL.</td><td></td><td></td><td></td></tr><tr><td>13</td><td>5789669</td><td>1998-08-04</td><td></td><td>FLAUM</td><td></td><td></td><td></td></tr><tr><td>14</td><td>6157893</td><td>2000-12-05</td><td></td><td>BERGER ET AL.</td><td></td><td></td><td></td></tr><tr><td>15</td><td>6236620</td><td>2001-05-22</td><td></td><td>SCHULTZ ET AL.</td><td></td><td></td><td></td></tr></tbody></table> 						init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass	1	4597290	2001-07-03		BOURDET ET AL.				2	3934468	1976-01-27		BRIEGER				3	4833914	1989-05-30		RASMUS				4	4860581	1989-08-29		ZIMMERMAN ET AL.				5	5144589	1992-09-01		HARDAGE				6	5226310	1993-07-13		STEIGER				7	5282384	1994-02-01		HOLBROOK				8	5285692	1994-02-15		STEIGER ET AL.				9	5415030	1995-05-16		JOGI ET AL.				10	5602334	1997-02-11		PROETT ET AL.				11	5644076	1997-07-01		PROETT ET AL.				12	5672819	1997-09-30		CHIN ET AL.				13	5789669	1998-08-04		FLAUM				14	6157893	2000-12-05		BERGER ET AL.				15	6236620	2001-05-22		SCHULTZ ET AL.			
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Signature

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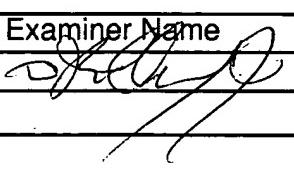
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	1	5602334	1997-02-11	PROETT ET AL.			
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Examiner Name				Date			
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

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Art Unit:							
Examiner:							
Search string:	(20040144533).pn						
<p><u>Certification:</u> This Information Disclosure Statement was submitted under the following conditions, which satisfies the requirement under 37 CFR 1.97(e). The filer certified: That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.</p>							
<p>US Published Applications</p>							
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	1	20040144533	2004-07-29	Zazovsky			
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